## **WEST Search History**

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DATE: Tuesday, July 25, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=PC	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=NO; OP=ADJ	
	L12	7064113 or 20020130436	3
	L11	(hydroxy cinnamic acid or hydroxycinnamic acid\$) with lithocholic acid\$	6
	L10	L1 and lithocholic acid\$	2
	Ľ8	15 same lithocholic acid\$	3
	L7	15 same (nuclei acid\$ or amino acid\$ or saccharide\$ or fatty acid\$ or terpen\$ or porphyrin\$ or flavonoid\$ or steroid\$ or alkaloid\$)	2
	L6	L5 not 13	3
	L5	13 or bio-liquid crystal\$	37
	L4	13 with (copolymer\$ or co-polymer\$)	1
	L3	(bio-compatiable or bio-degrad\$ or biodegrad\$) near3 liquid crystal\$	34
	L2	L1 with (polymer\$ or copolymer\$)	97
	L1	(bio-compatiable or biocompatible or bio-degrad\$ or biodegrad\$) with liquid crystal\$	162

**END OF SEARCH HISTORY**